

RIGHT OF WAY CONTROL SHEET

ROW MARKER IRON PIN AND CAP-E				
ALIGN	STATION	OFFSET	NORTH	EAST
L	26+70.00	-50.00	792327.4220	1720202.5222
L	26+70.00	-29.07	792306.4920	1720202.7251
L	26+70.00	50.00	792227.4267	1720203.4915
L	26+70.00	31.69	792245.7405	1720203.3140
L	37+65.00	-50.00	792338.0359	1721297.4707
L	37+80.00	50.00	792238.1860	1721313.4393
L	68+27.16	50.00	791652.4360	1724265.6544
L	69+50.00	-74.87	791737.1881	1724418.9454
L	69+83.70	50.00	791607.8905	1724415.7172
L	71+60.00	50.00	791557.7204	1724584.7283
L	72+35.00	-50.00	791632.2430	1724685.0846
L	77+75.00	-50.00	791478.5741	1725202.7581
L	77+75.00	50.00	791382.7086	1725174.3009
L	78+20.00	-30.34	791446.9192	1725240.3023
L	78+20.00	29.74	791389.3214	1725223.2047

ROW MARKER IRON PIN AND CAP-E				
ALIGN	STATION	OFFSET	NORTH	EAST
Y5	16+25.00	-29.29	791014.7719	1723449.1894

ROW MARKER IRON PIN AND CAP-E				
ALIGN	STATION	OFFSET	NORTH	EAST
Y6	18+80.00	49.85	791020.1966	1723477.2188
Y6	19+95.00	-50.17	790891.8216	1723559.5811
Y6	20+31.96	86.86	790875.0070	1723418.6492
Y6	21+62.92	58.06	790741.2609	1723428.2673
Y6	21+67.97	-50.23	790720.6491	1723534.7032

ROW MARKER IRON PIN AND CAP-E				
ALIGN	STATION	OFFSET	NORTH	EAST
* DRI	11+00.00	20.89	792184.3494	1721368.2005

MARKER EXCEPTIONS:
* = NOT SET - UTILITY CONFLICT AT POWER POLE

ROW MARKER IRON PIN AND CAP-E				
ALIGN	STATION	OFFSET	NORTH	EAST
Y8	13+01.17	30.00	792028.3422	1724758.7422
Y8	13+02.97	28.13	792025.6979	1724758.7360
Y8	14+79.65	30.00	791883.1017	1724643.8679
Y8	16+00.00	-41.57	791743.0862	1724641.9516
Y8	16+40.00	30.00	791746.4126	1724560.0257

ROW MARKER IRON PIN AND CAP-E				
ALIGN	STATION	OFFSET	NORTH	EAST
Y3REV	17+06.11	29.05	793169.5435	1722607.7446
Y3REV	17+22.67	30.00	793153.0627	1722605.9071
Y3REV	19+16.35	-30.00	792953.7114	1722596.7403
Y3REV	22+28.68	-30.00	792799.8949	1722306.9775
Y3REV	22+28.68	30.00	792859.8702	1722305.2551
Y3REV	28+27.60	30.00	792842.6773	1721706.5768
Y3REV	28+27.60	-30.00	792782.7020	1721708.2992
Y3REV	33+41.12	30.00	792484.5725	1721347.3845
Y3REV	33+41.12	-30.00	792482.6683	1721407.3543
Y3REV	34+34.60	-30.00	792389.2395	1721404.3876
Y3REV	34+65.00	30.00	792360.7541	1721343.4529

ROW MARKER IRON PIN AND CAP-E				
ALIGN	STATION	OFFSET	NORTH	EAST
Y9	11+55.25	-30.00	791472.3752	1724496.3552
Y9	11+55.25	30.00	791493.4281	1724440.1700
Y9	13+08.85	-30.00	791329.6822	1724457.1468
Y9	13+08.85	30.00	791340.2941	1724398.0927
Y9	16+25.15	-30.00	791018.3759	1724401.2056
Y9	16+25.15	30.00	791028.9878	1724342.1514
Y9	21+44.31	-30.00	790717.1306	1723987.6243
Y9	21+44.31	30.00	790776.5932	1723995.6374
Y9	25+47.55	-30.00	790770.9845	1723587.9947
Y9	25+47.55	30.00	790830.4470	1723596.0078

I, CLINTON B. OSBORNE, a Professional Land Surveyor in the state of North Carolina hereby certify to the best of my knowledge and belief that the following work item(s) (Base map Compilation, R/W Staking) performed under my responsible charge meet NCDOT Survey Standards as directed in the NCDOT Location & Surveys guidelines and procedures.

I further certify that the data compiled came from available surveys/mapping performed by others and provided to me by NCDOT and do not certify to the accuracy or quality of the individual data sources.

I further certify that the right of way and permanent easement points shown herein and outlined in the tables shown hereon (localized coordinates, station/offset) have been checked and are accurate representations of the right of way and permanent easement points depicted on the corresponding highway plans. I also certify that the right of way and permanent easement points shown herein have been field monumented under my supervision from existing survey control provided by others; that the depicted property data shown herein were surveyed by others; and these monuments denote the right of way and easement boundaries at the time of staking which may be subject to change due to right of way revisions (See deeds for final determination).

Witness my original signature, registration number and seal this 25th day of August, 2022.

DocuSigned by:
Clinton B. Osborne
0A0FE6085F6A40B
Professional Land Surveyor

L-3834
PLS #

Seal

- R/W MARKER NOTES:
1. UNLESS OTHERWISE NOTED, ALL ROW MARKERS AND CONTROL ACCESS MARKERS HAVE BEEN SET AS REBAR WITH ALUMINUM CAP

2. ANY MARKER EXCEPTIONS ARE LISTED BELOW THEIR RESPECTIVE TABLE

- NOTES:
1. IF FURTHER INFORMATION REGARDING PROJECT CONTROL IS NEEDED PLEASE CONTACT THE LOCATION AND SURVEYS UNIT.

2. PROJECT CONTROL WAS ESTABLISHED USING GNSS, THE GLOBAL NAVIGATION SATELLITE SYSTEM.

3. RIGHT OF WAY MONUMENTATION ESTABLISHED JUNE 2021 TO AUGUST 2022.

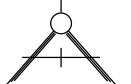
PROJECT REFERENCE NO.

U-6018

SHEET NO.

RW03E-1

Location and Surveys



ALLIED ASSOCIATES, P.A.
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PROJECT SURVEYOR



DOCUMENT NOT CONSIDERED FINAL
UNLESS ALL SIGNATURES COMPLETED